L Number	Hits	Search Text	DB	Time stamp
1	809	esd near9 protection near9 (1ghz high frequency)	USPAT; US-PGPUB; EPO; JPO;	2004/04/14 16:02
2	70	(esd near9 protection near9 (1ghz high frequency)) near9	DERWENT; IBM_TDB USPAT;	2004/04/14 16:03
2	70	(high adj frequency)	US-PGPUB; EPO; JPO; DERWENT;	2004/04/14 10:03
3	0	((esd near9 protection near9 (1ghz high frequency)) near9	IBM_TDB USPAT;	2004/04/14 16:03
3		(high adj frequency)) near9 (reverse adj mode)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/14 10:03
4	0	((esd near9 protection near9 (1ghz high frequency)) near9 (high adj frequency)) near9 (reverse adj mode adj transistor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/14 16:04
5	0	((esd near9 protection near9 (1ghz high frequency)) near9 (high adj frequency)) near9 (reverse adj transistor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/14 16:04
6	0	((esd near9 protection near9 (1ghz high frequency)) near9 (high adj frequency)) near9 reverse	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/14 16:04
7	7	((esd near9 protection near9 (1ghz high frequency)) near9 (high adj frequency)) near9 transistor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/14 16:04
8	0	20030183403.URPN.	USPAT	2004/04/14 16:06
9	0	20030183403.URPN.	USPAT	2004/04/14 16:06

L Number	Hits	Search Text	DB	Time stamp
1	3748	361/56	USPAT;	2004/04/16 14:26
			US-PGPUB;	
		<u> </u>	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	2686	361/56 and (reverse mode transistor)	USPAT;	2004/04/16 14:27
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	402	(361/56 and (reverse mode transistor)) and (high adj	USPAT;	2004/04/16 14:27
		frequency)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	